Please amend the specification as follows:

Please replace paragraph 24 which bridges pages 9 and 10 with the following rewritten paragraph:

[00024] Fig. 2 is a block diagram which illustrates a data processing system in which the present invention may be implemented. Data processing system 50 is an example of a client computer. Data processing system 50 uses a peripheral component interconnect (PCI) local bus architecture. Although the depicted example employs a PCI bus, other bus architectures such as Micro Channel and ISA may be used. Processor 52 and main memory 54 are connected to PCI local bus 56 through PCI bridge 58. Additional connections to PCI local bus 56 may be made through direct component interconnection or through add-in boards. In the example depicted, Local Area Network (LAN) adapter 60, SCSI host bus adapter 62, and expansion bus interface 64 are connected to PCI local bus 56 by direct component connection. In the processing system illustrated, audio adapter 68, graphics adapter 70, and audio/video adapter [[219]] 72 are connected to PCI local bus 56 by add-in boards which have been inserted into expansion slots. Expansion bus interface 64 provides a connection for inputs including the keyboard and mouse adapter 72, modem 74, and additional memory 76. SCSI host bus adapter 62 provides a connection for hard disk drive 80, tape drive 82, and CDROM drive 84.

Please replace paragraph 29 on page 11 with the following rewritten paragraph.

[00029] In the depicted example and in the preferred embodiment, distributed data processing system is the Internet with a network [[302]] representing a worldwide collection of networks and gateways that use the TCP/IP suite of protocols to communicate with one another. The Internet is

made up of high-speed data communication lines between major nodes or host computers, consisting of thousands of commercial, government, educational, and other computer systems that route data and messages. Although the preferred embodiment of the invention operates on the Internet, the distributed data processing system also may be implemented as a number of different types of networks, such as, for example, an intranet, a local area network (LAN), or a wide area network (WAN).